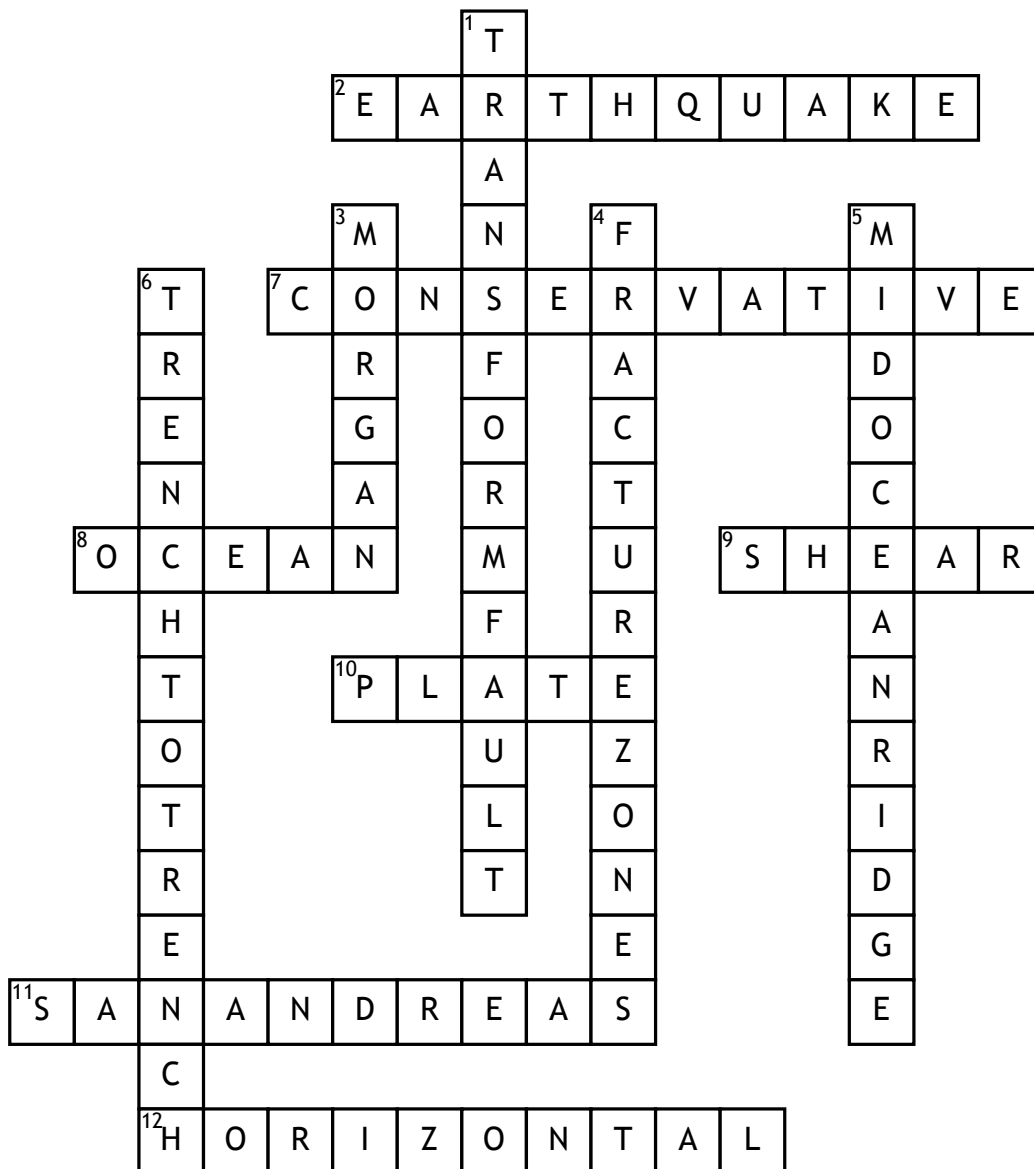


# ACTIVITY 2: CROSSWORD PUZZLE



## Across

2. Main effect of a movement along a transform fault boundary.
7. Transform Fault boundary is also known as \_\_\_\_\_
8. We can find most of transform fault boundary in the \_\_\_\_\_ basin
9. The type of stress present in the transform fault boundary.
10. They are the broken sections of the lithosphere.

11. Famous example of transform fault boundary.

12. The movement of the the transform fault boundary is predominantly \_\_\_\_\_.

## Down

1. A type of Boundary where the plates slide past each other.
3. The scientist who recognized that transform faults are zones where opposing lithospheric plates slip past one another.

4. They extend past the transform faults; seismically inactive, because both plate segments are moving in the same direction.
5. It is an underwater mountain system formed by plate tectonics.
6. Type of transform fault that occur between two subduction zones.